



#12

Form P336 1449 (Rev. 2-32)				U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. 034299-390		Serial No. 10/069,045	
Information Disclosure Statement by Applicant						Applicant: Jean-Louis Gerstenmayer, et al.			
(Use several sheets if necessary)						Filed: 2/21/2002		Group: 2878	
U.S. Patent Documents									
Init.		Document No.	Date	Name	Class	Subclass	Filing Date		
CH	A	6,727,503 B1	4/27/04	Gerstenmayer	250	370.09	4/11/00		
CH	B	6878944 B1	4/12/05	Gerstenmayer, et al.	250	374	2/23/00		
Foreign Documents									
								Translation	
Init.		Document No.	Date	Country	Class	Subclass	Yes	No	
	C	WO 99/39395	8/5/1999	PCT					
	D	JP 02143188	6/1/1990	JP					
	E	JP 53096786	8/24/1978	JP					
Other Documents (Including Author, Title, Date, Pertinent Pages, etc.)									
CH	F	J.S. Salafsky, et al., "Solid State Polymer-Semiconductor Nanocrystal Photovoltaic Devices", 2 ND World Conference on Photovoltaic Solar Energy Conversion, 6 - 10 juillet 1998, pgs. 272-275, XP-002130865 Vienna, AT ISBN: 92-828-5179-6 le document en entire.							
CH	G	G. Yu, K. Pakbaz, et al., "Semiconducting Polymer Diodes: Large Size, Low Cost Photodetectors With Excellent Visible-Ultraviolet Sensitivity", Applied Physics Letters, US, American Institute of Physics, New York, vol. 64, no. 25, 20 juin 1994 (1994-06-20), pgs. 3422-3424, XP000454599, ISSN: 0003-6951 le document en entire.							
CH	H	N. C. Greenham, et al., "Charge Separation And Transport In Conjugated-Polymer/Semiconductor-Nanocrystal Composites Studied by Photoluminescence Quenching And Photoconductivity", Physical Review, B. Condensed Matter, US, American Institute of Physics., New York, vol. 54, no. 24, 15 decembre 1996 (1996-12-15), pgs. 17628-17637, XP002060964, ISSN: 0163-1829 le document en entire.							
Huang CH	I	J.M. Huang, et al., "Assembly And Applications of The Inorganic Nanocrystals in Polymer Networks", Thin Solid Films, Ch, Elsevier-Sequoia S.A. Lausanne, vol. 327/329, 31 August 1998 (1998-08-31), pgs. 536-540, XP000668864, ISSN: 0040-6090 le document en entire.							
CH	J	Jean-Louis Gerstenmayer, "High DQE Performance X-and Gamma-ray Fast Imagers: Emergent Concepts", CEA, BP 12, F-91680 Bruyeres-le-Chatel (France), Nuclear Instruments and Methods in Physics Research A. North Holland, Amsterdam invited paper, submitted May 11, 1998, 6 pages.							
CH	K	Jean-Louis Gerstenmayer, et al., "Multi Step Parallel Plate Avalanche Chamber as a 2D Imager For MeV Pulsed Radiography", C.E.A. B.P 7, F-77181 Country, France; ESPCI, 10 rue Vauquelin, F-75005 Paris, SPIE Vol. 2859, 8 pages.							
CH	L	SEARCH REPORT, PCT/FR 00/02634 (12-20-2000) <i>not a publication</i>							
Examiner /CONSTANTINE HANNAHER/					Date Considered OCT 13 2006				
Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.									